In the Claims:

Amend claim 1 as follows:

1.(currently amended)

A knife assembly comprising:

a knife having spaced-apart first and second sides defining a thickness of the knife;

a base;

a wearshoe; and

an upper clamping member, for mounting to one side of said base, and said wearshoe for mounting to an opposite side of said base, said upper clamping member

cantilevered from said base, said upper clamping member and said wearshoe having corresponding portions for receiving said first and second sides of said knife, respectively, said portions spaced apart by a gap that is greater than said thickness so that said knife is not clamped between said portions, the apparatus adapted for elastically deflecting and thereby bending said upper clamping member to bring said portions closer together and narrow said gap until sufficient deflection is produced to entirely close said gap whereupon said portions clamp the knife.

2.(cancelled)

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3.(previously presented) The assembly of claim 1, further comprising at least one bolt mounting said wearshoe and base together, wherein said wearshoe and said base include cooperatively interlocking portions adapted to substantially prevent movement of said base, relative to said wearshoe, in a first direction toward the knife and perpendicular to the axis of said bolt, said interlocking portions meeting so as to define an angle φ with respect to said first direction that is in the range 45 - 60 degrees.

4.(previously presented) The assembly of claim 3, wherein said wearshoe and said base include cooperatively ramping portions defining an angle θ inclined with respect to said first direction and adapted to resist movement of said base, relative to said wearshoe, in a second direction opposite to said first direction.

5.(previously presented) The assembly of claim 1, further comprising at least one bolt mounting said wearshoe and base together, wherein said wearshoe and said base include cooperatively ramping portions adapted to substantially prevent movement of said base, relative to said wearshoe, in a direction away from the knife and perpendicular to the axis of said bolt, said ramping portions defining an angle θ inclined with respect to said direction.

6. (cancelled)

7.(previously presented) The ring slicer of claim 20, wherein said wearshoe and said base include cooperatively ramping portions defining an angle θ inclined with respect to said first

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direction and adapted to resist movement of said base, relative to said wearshoe, in a second direction opposite said first direction.

8.(cancelled)

9.(previously presented) An apparatus for cutting an article of wood, comprising:

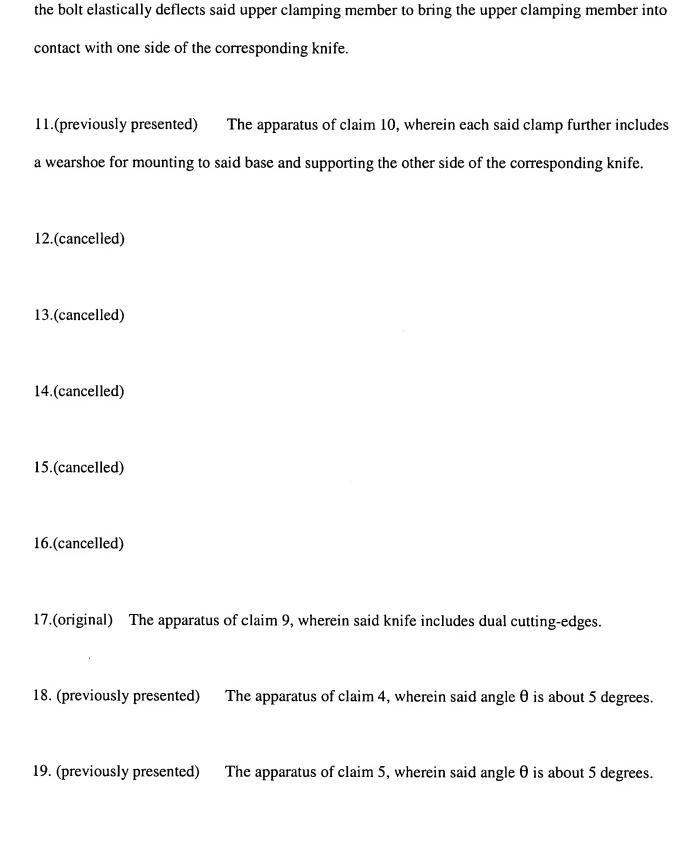
a ring assembly comprising two end plates for rotation about an axis of rotation;

at least two shoulder bolts; and

a plurality of knife assemblies, each assembly comprising an elongate knife having a cutting edge extending along an elongate axis, a clamp for clamping the knife, and a base for supporting at least a portion of said clamp, said assemblies for installation between said end plates such that the shoulder portions of said at least two shoulder bolts extend through one of said end plates into said base.

10.(previously presented) The apparatus of claim 9, wherein each said clamp includes an upper clamping member for mounting to the corresponding base so that a portion of the upper clamping member is cantilevered therefrom, wherein the upper clamping member includes provision for at least one bolt extending through said portion into the base such that tightening

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20. (previously presented)	A ring slicer, comprising:
a base;	
a wearshoe;	
at least one bolt moun	iting said wearshoe and base together at one side of said base; and
an upper clamping me	ember for mounting engagement with said base at an opposite side of
said base for clamping the kn	ife between said upper clamping member and said wearshoe,
wherein said wearshoe and sa	id base include cooperatively interlocking portions adapted to
substantially prevent moveme	ent of said base, relative to said wearshoe, in a first direction toward
the knife and perpendicular to	the axis of said bolt, said interlocking portions meeting so as to
define an angle φ with respec	et to said first direction that is in the range 45 - 60 degrees.
21. (previously presented)	A ring slicer, comprising:
a base;	
a wearshoe;	
at least one bolt moun	ting said wearshoe and base together at one side of said base; and
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an upper clamping member for mounting engagement with said base at an opposite side of said base for clamping the knife between said upper clamping member and said wearshoe, wherein said wearshoe and said base include cooperatively ramping portions adapted to substantially prevent movement of said base, relative to said wearshoe, in a first direction away from the knife and perpendicular to the axis of said bolt, said ramping portions defining an angle θ inclined with respect to said first direction about 5 degrees.

- 22. (previously presented) The apparatus of claim 11, further comprising at least one bolt mounting said wearshoe and base together, wherein, for each said clamp, said wearshoe and base include cooperatively interlocking portions adapted to substantially prevent movement of said base, relative to said wearshoe, in a first direction toward the knife and perpendicular to the axis of said bolt, said interlocking portions meeting so as to define an angle ϕ with respect to said first direction that is in the range 45 60 degrees.
- 23. (previously presented) The apparatus of claim 22, wherein said wearshoe and said base include cooperatively ramping portions defining an angle θ inclined with respect to said first direction and adapted to substantially prevent movement of said base, relative to said wearshoe, in a second direction opposite said first direction.
- 24. (previously presented) The apparatus of claim 23, wherein said angle θ is about 5 degrees.

- 25. (previously presented) The apparatus of claim 11, further comprising at least one bolt mounting said wearshoe and base together, wherein, for each said clamp, said wearshoe and base include cooperatively ramping portions adapted to substantially prevent movement of said base, relative to said wearshoe, in a direction away from the knife and perpendicular to the axis of said bolt, said ramping portions defining an angle θ inclined with respect to said direction.
- 26. (previously presented) The apparatus of claim 25, wherein said angle θ is about 5 degrees.
- 27. (previously presented) The apparatus of claim 1, wherein said knife includes dual cuttingedges.
- 28. (previously presented) The apparatus of claim 20, wherein said knife includes dual cutting-edges.